

) a V I S Building & Environment	ntal Forensics			.a. y .b.y			Pol	OW Co	ling T	iles / Poom Arco	
	Loca	tion		_	bove Ceiling Tiles				Rel	ow Ce	iing I	iles / Room Area	
H Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling) Ceiling	Comments No leaves (Exterior)	Observer CC/TMI	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
PH	2				No Issues. (Exterior) No Issues. (Exterior)	CC/TMI							
PH PH	3				No Issues. (Exterior) No Issues. (Exterior)	CC/TMI							
PH PH PH	5 6 7				No Issues. (Exterior) No Issues. (Exterior) No Issues. (Exterior) No Issues. (Exterior)	CC/TMI CC/TMI CC/TMI							
PH	8				Water staining on deck FP and on GB walls (over interior offices.)								
PH	9				Water staining on deck FP and on GB walls (over interior offices.)	CC/TMI							
PH	10				Major water stain on FP on beam in Boiler 1 & 2 room. Water stains on GB wall near ceiling in area over interior hallway.	CC/TMI							
PH PH PH	11 12 13				No Issues. (Exterior) No Issues. (Exterior) No Issues. (Exterior)	CC/TMI CC/TMI							
РН	14				Elevator Machinery Room has water damage/staining on deck FP. Water staining on FP and GB above stairway. Stairway ceiling has GB tape loose, possibly from water damage. Water staining on FP at top of GB wall over freight elevator doors. West side roof access door allows water to come in and stain floor. May be mold behind base coving on GB wall access from door.	СС/ТМІ						Area above freight elevator inaccessible.	
PH PH	15 16				No issues. No issues.	CC/TMI							
PH PH	17 18				No Issues. (Exterior) No Issues. (Exterior)	CC/TMI							
PH	19				No Issues. (Exterior) PH ceiling/wall inside of	CC/TMI							
PH	20				Mansard roof not visible due to fiberglass insulation cover. No issues.	CC/TMI							
PH	21				Possible water staining on FP. PH ceiling/wall inside of Mansard roof not visible due to fiberglass insulation cover.	CC/TMI							
PH	22				Drain pipe coming through ceiling shows water staining. PH ceiling/wall inside of Mansard roof not visible due to fiberglass insulation cover.	CC/TMI							
PH PH	23 24				No Issues. (Exterior) No Issues. (Exterior)	CC/TMI							
PH	25				No Issues. (Exterior)	CC/TMI							
PH PH	26 27				No Issues. (Exterior) No Issues. (Exterior)	CC/TMI							
PH PH	28 29				No Issues. (Exterior) No Issues. (Exterior)	CC/TMI							
PH	30				No Issues. (Exterior)	CC/TMI							
Obscu 24	ired C	Quantities (2429	SF) / N ւ N	ımber of Plar Y N	ts: Totals for Penthouse Floor	TMI	0	0	0	0	0		TJW
24	1	2430	N	N	Viewed from 2429	TMI						Inaccessible	
24 24	1	2431 2432	N N	N Y N	Viewed from 2429	TMI	0	6 21	6	0	0		TJW
24	2	2433	N	Υ	Viewed from 2432	TMI	0	4	0	0	0	O II b - 1	TJW
24	3	2434 2435	N N	Y Y Y	Viewed from 2435 PolyBellyPan, visible water stains on drain piping (Photo)	TMI	0	0	12	0	0	Small hole in one ceiling tile 4 Tiles, small areas painted white, possible old water stain. (Photo)	WLT
24	3	2436	N	Υ	Viewed from 2435	TMI	0	0	0	0	0	Multiple holes in ceiling tiles	TJW
24	4	2437 2438	N N	Y Y Y	Viewed from 2438 Water stain/rust on fire sprinkler elbow and at base. Water staining/rust on drain	TMI	0	0	16	0	0		TJW
24	4	2439	N	Y	junctions. (Photos) Viewed from 2438	TMI	0	0	0	0	0		TJW
24	5	2440	N	Y	Water stain on top of tile in NE corner. (Photos)	ТМІ	0	0	0	0	0	Water staining on tile NE corner. (Photo) Source of stain not apparent.	TJW
24 24	5 5	2441 2441A	N N	Y	Viewed from 2440 Viewed from 2440 and 2442.	TMI	0	0	0	0	0		TJW
	J			•								1	



	LOC	ation			Ab	ove Ceiling Tiles				Belo	ow Ce	lling T	iles / Room Area	
100 14	9 Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass <insulation (left="" above="" ceiling)<="" th=""><th>Ceiling (visible issues)</th><th>Comments</th><th>IMT Observer</th><th>Perimeter Wall Obscured (SF)</th><th>Internal Wall Obscured (SF)</th><th>Floor Obscured (SF)</th><th>Ceiling Obscured (SF)</th><th>Plants (# in grid)</th><th>Comments</th><th>MLT Observer</th></insulation>	Ceiling (visible issues)	Comments	IMT Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	MLT Observer
24	7	2427	N	N	N	Viewed from 2449.	TMI	0	0	0	0	0	Small alcove on west wall adjacent to 2430.	TJW
24	7	2449	N	Y	Y	Water staining on drain over hallway on east side of office 2450 in 2427 near fire sprinkler head. (Photo)	TMI	0	0	0	0		Existing holes in ceiling	TJW
24	8	2450 2427	N N	N	N N	Viewed from 2449 VAV box located near historic stained tile. No evidence of water.	TMI	0	140	72	0	0	Includes south facing wall in Grid 2 and east facing wall from Grid 7.	WLT
24	8	North core hallway.				Inaccessible due to GB lid above ceiling.		0	0	0	0	0		TJW
24	9	2427	N	N	N		TMI		100	42	0	0	Includes south facing wall in Grid 3.	TJW
24	9	North core hallway.				Inaccessible due to GB lid above ceiling.		0	0	0	0	0	Gild 3.	TJW
24	10	2427	N	N	Υ	Hallway GB lid in front of 2437 shows water staining on GB tape. (Photos)	TMI		125	0	0	0	Includes south facing wall in Grid 4.	TJW
24	10	2428	N	Y	Y	GB lid ceiling has water staining throughout area on tape seams. Some water staining on FP. (Photos)	ТМІ	0	25	24	0	0		TJW
24	10	North core hallway.				Inaccessible due to GB lid above ceiling.		0	0	0	0	0		TJW
24	11	2427	Y	N	Y	East Side Area, East opening: GB lid ceiling. Signs of water staining on GB at tape seams, covering approx 4 LF. Abandoned ceiling tile above east door to 2427 in hallway. Two dark spots on GB at hallway. (Photos) West opening: One stain/spot similar to other two. Possibly leach from past adhesive applications. (Photo)	ТМІ	0	270	152	0	0		TJW
24	11	North core hallway.				Inaccessible due to GB lid above ceiling.	TMI	0	0	0	0	0		TJW
24	12	2427	N	Y		Viewed from 2443	TMI	30	0	15	0	0	East side small area.	TJW
24	12	2443	N	Y	Υ	VAV coil suspected of leaking down onto tile north of light fixture. (Photo) Rest of area obscured by HVAC ducting.	TMI	0	0	0	0	0	Small water stain on tile, center of room. Water stain suspected from VAV coil. (Photo)	TJW
24	12	2444	N	Y	Y	Signs of fire sprinkler pipe leaks (corrosion) at fittings above hallway to west in grid 12. (Photo)	ТМІ	0	0	0	0	0		TJW
24	12	E. Hall	N	N	Y	Viewed from 2444. Signs of fire sprinkler pipe leaks (corrosion) at fittings above hallway. Hard lid ceiling above suspended ceiling. (Photo)	TMI	0	0	0	0	0	Small hallway East of rooms 2443 & 2444.	TJW
24	13	2423	N	Y	Y	Fire fire sprinkler fittings show some water staining. (Photo)	TMI	0	0	16	0	0		TJW
24	13	2448	N	Υ	N		TMI	0	30	15	0	0	Existing holes in ceiling	TJW
24	13	West core hallway				Inaccessible due to GB lid above ceiling.		0	0	0	0	0		TJW
24	14	2424				Inaccessible due to GB lid above ceiling. Inaccessible due to GB lid		0	40	25	0	0		TJW
24	14	2425				above ceiling.	T. 41	0	0	0	0	0	Estation halos in selling	TJW
24	14	2426 West core hallway				Viewed from 2428. Inaccessible due to GB lid above ceiling.	TMI	0	0	0	0	0	Existing holes in ceiling	TJW
24	17	2402				Duct covers entire ceiling making visual access	TMI	0	50	18	0	0		TJW
24 24	17 17	2403 2404	N N	Y	N	impossible. Viewed from 2403	TMI TMI	0	0	0	0	0		TJW TJW
24	18	2444	N	Y	Y	Signs of fire sprinkler pipe leaks (corrosion) at fittings above hallway to West in grid 12. (Photo)	ТМІ	0	0	0	0	0		TJW



	Loca	ation			Ab	ove Ceiling Tiles				Bel	ow Ce	iling T	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)		fiberglass insulation (left above ceiling)	Ceiling (visible iss	Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
24	18	2445	N	Y	N		TMI	0	20	10	0	0	Cracked ceiling tile in corner.	TJW
24	18	2446	N	Υ		Viewed from 2445 Inaccessible due to GB lid	TMI	0	0	0	0	0	Existing holes in other tiles.	TJW
24	18	East core hallway				above ceiling. Historic leaks are in vicinity of		0	0	0	0	0		TJW
24	19	2421	Ν	Υ	N	VAV boxes and pipe connections.	TMI	0	35	30	0	0		TJW
24	19	2422 SW	N	Y		Viewed from 2423	TMI	0	0	0	0	0		TJW
24	19	perimeter office hallway				Inaccessible due to GB lid above ceiling.		0	0	0	0	0		TJW
24	20	2408	N	N	N		TMI	0	260	45	0	0	Some existing holes in ceiling tiles.	TJW
24	20	2409	N	N		Viewed from 2408.	TMI	0	112	73	0	0	Some existing holes in ceiling tiles.	TJW
24	20	South core hallway				Inaccessible due to GB lid above ceiling.		0	48	0	0	0		TJW
24	21	2408	N	Υ	N	SE corner opening: Historic leaks were in vicinity of fire sprinkler heads. No signs of leaks at fire sprinkler piping. Fiberglass attached to ceiling deck. NE corner opening: fire sprinkler fitting corroded in area of historic leak. (Photo)	ТМІ	0	420	153	0	0	Some existing holes in ceiling tiles.	TJW
24	21	South core hallway				Inaccessible due to GB lid above ceiling.		0	48	0	0	0		TJW
24	22	2408	N	N	N	January Grand Gran	TMI	0	489	93	0	0		TJW
24	22	South core hallway				Inaccessible due to GB lid above ceiling.		0	48	0	0	0		TJW
24	23	2405	N	Y	N		TMI	0	366	72	0	0		TJW
24	23	2406	N	Y	N	Limited visual access to historic leak area located directly below drain pipe elbows. Drain pipes appear to run down column enclosure adjacent to leak area. (Photo)	ТМІ	0	0	0	0	0		TJW
24 24	23 23	2407 2408	N N	Y N	N	Viewed from 2406	TMI TMI	0	0 489	0 93	0	0		TJW
24	23	South core hallway	IN	IN	IN	Inaccessible due to GB lid above ceiling.	TIVII	0	48	0	0	0		TJW
24	24	2446	N	Y		Viewed from 2445	TMI	0	0	0	0	0	Cracked ceiling tile in corner. Existing holes in other tiles.	TJW
24	24	2447	N	Υ	N	Historic leaks are in vicinity of VAV boxes.	TMI	54	100	30	0	0	Existing fisites in other these.	TJW
24	24	Southeast perimeter office hallway				Inaccessible due to GB lid above ceiling.		0	0	0	0	0		TJW
24	25	2420	N	Υ	N	Opened ceiling near corner to inspect corner area.	TMI	0	0	0	0	0	Existing holes in ceiling	TJW
24	25	South perimeter office				Inaccessible due to GB lid above ceiling.		0	0	0	0	0		TJW
24	26	hallway 2417	N	Y		Viewed from 2416 Water staining on drain pipes.	TMI	0	0	0	0	0		TJW
24	26	2418	N	Y	Y	Water dripped onto fiberglass duct. Water staining on duct fiberglass insulation. Water stain on GB lid over hallway. (Photos)	ТМІ	0	0	5	0	0		TJW
24	26	2419 South	N	Y		Viewed from 2418	TMI	50	140	32	0	0	Existing holes in ceiling	TJW
24	26	perimeter office				Inaccessible due to GB lid above ceiling.		0	0	0	0	0		TJW
24	27	hallway 2415	N	Υ		Viewed from 2414	TMI	0	0	6	0	0		TJW
24	27	2416 2417	N N	Y	N	Viewed from 2416	TMI TMI	0	0	0	0	0		TJW
24	27	South perimeter	IN	Y		Inaccessible due to GB lid	1 IVII	0	0	0	0	0		TJW
24	28	office hallway 2413	N	Y		above ceiling. Viewed from 2412	TMI	0	0	0	0	0		TJW
4	28	2414	N	Y	N		TMI	0	0	0	0	0		TJW



	LOC	ation				ove Ceiling Tiles				Bel	ow Cei	lling T	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)		fiberglass < insulation (left above ceiling)		Comments	M Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	MLT Observer
24	28	2415 South	N	Y		Viewed from 2414	I IVII	0	0	6	0	0		1300
24	28	perimeter office hallway				Inaccessible due to GB lid above ceiling.		0	0	0	0	0		TJW
24	29	2411	N	Υ		Viewed from 2410	TMI	0	0	0	0	0		TJW
24 24	29 29	2412 2413	N N	Y	N	Viewed from 2412	TMI TMI	0	0	0	0	0		TJW TJW
24	29	South perimeter office hallway		1		Inaccessible due to GB lid above ceiling.	11011	0	0	0	0	0		TJW
24	30	2410	N	Y	Υ	Water stain on top of hallway wall above ceiling. Suspect VAV source of historical leak. Moisture test of GB was 0.1 (dry) (Photos)	ТМІ	0	40	8	0	0	Water damage at GB tape above and adjacent to door.	TJW
24	30	2411	N	Υ		Viewed from 2410	TMI	0	0	0	0	0		TJW
24	30	South perimeter office hallway				Inaccessible due to GB lid above ceiling.		0	0	0	0	0		TJW
)bscı	ured (SF) / Ni	umber of	f Plants	: Totals for Floor 24		134	2,881	998	0	0		
23	1	2314D	N	Y	Υ	Water staining on top of GB wall around NW corner column. Photo	ТМІ	0	0	0	0	0		TJW
23	2	2317	N	N	N		ТМІ	0	18	0	0	0	Obstructed quantities in Room 2317 apply to Grids 2 and 8.	TJW
23	3	2322	Y	Y	N		ТМІ	55	265	54	0	0	Obstructed quantities in this room are combined for Grids 3 and 9.	TJW
23	3	2322C 2322D	N	Y	N		TMI	0	16 0	0 20	0	0		TJW
23	5	2329B	N	Y	Y	Rust staining on FP on beam.	TMI	0	0	0	0	0	Some existing ceiling tile	TJW
						Miscellaneous rubbish on top	11011						damage.	1000
23	7	2334A 2314B	N	Y	N	of tiles (paper debris)		22	0 80	23	0	0	Obstructed quantities in Room 2314B apply to Grids 7 and	
23	7	2314C	Y	Y	N		TMI	0	0	0	0	0	13.	TJW
23	8	2317	Y	Y	Y	Water staining on compression fitting on fire sprinkler 2" pipe near south wall of Room 2317.	TMI	0	18	0	0	0	Obstructed quantities in Room 2317 apply to Grids 2 and 8.	TJW
23	8	2317A				near south wall of Room 2317.							Room 2317A inaccessible.	
23	8	2322A						0	135	0	0	0	Obstructed quantities in this room are combined for Grids 8 and 9.	
23	8	2322B				Obstructed quantities in this room are combined for Grids 8 and 9.		0	0	0	0	0	Ceiling tiles have existing damage (from paint)	
23	8	North core hallway						0	0	0	0	0		
23	9	2322	Υ	Y	Υ	Two openings. Grid 9 opening: water staining on fire sprinkler compression fitting.	ТМІ	55	265	54	0	0	Obstructed quantities in this room apply to Grids 3 and 9.	TJW
23	9	2322A						0	135	0	0	0	Obstructed quantities in this room are combined for Grids 8 and 9.	
23	9	2322B				Obstructed quantities in this room are combined for Grids 8 and 9.							Ceiling tiles have existing damage (from paint)	
23	9	North core hallway						0	0	0	0	0	la a casa si bla	
23 23	10 10	2328 2322E	N	Υ	N		TMI	0	18	25	0	0	Inaccessible	TJW
23	10	2322F						0	240		100	0	Water stained ceiling tile at fire	
23 23	10	2322G 2322H						0	50	25	0	0	sprinkler head.(1) Inaccessible	
23	10	North core hallway				VAV box in vicinity of historic		0	0	0	0	0		
23	11	2329	Υ	Y	N	leak. No sign of water staining. (Very limited access in this area.)	ТМІ	0	95	14	0	0		TJW
		. —				1	ı ——	^	405		_	_	1	1
23	11	2329A						0	135	0	0	0		



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Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	Ceiling (visible iss	Comments Miscellaneous rubbish on top	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
23	12	2334A	N	Y	N	of tiles (paper debris, etc.)	 1.41	0	0	0	0	0		- 1) 4 /
23 23	12 12	2334B 2334C	N	Y	N		TMI	0	0	0	0	0		TJW
23	13	2311C	N	Υ	N		TMI	0	0	0	0	0	Obstructed quantities in this	TJW
23	13	2311D						0	37	16	0	0	room are combined for Grids 13 and 14.	
23	13	2314A	N	Y	Y	FP on I-beam running N-S has vertical streak of different, darker color that might be old water leak. This is in vicinity of historic leak (photo).	ТМІ	0	150	22	0	0	Obstructed quantities in Room 2314A apply to Grids 13 and 14.	TJW
23	13	2314B						22	80	23	0	0	Obstructed quantities in Room 2314B apply to Grids 7 and 13.	
23	14	2311D						0	37	16	0	0	Obstructed quantities in this room are combined for Grids	
						FP on I-beam running N-S has							13 and 14.	
23	14	2314A	N	Y	Υ	vertical streak of different, darker color that might be old water leak. Viewed from Grid 14.	ТМІ	0	150	22	0	0	Obstructed quantities in Room 2314A apply to Grids 13 and 14.	TJW
23	14	West core hallway						0	0	0	0	0		
23	17	2334D	N	Y	Y	Poly critical barrier left in plenum. Photo	TMI	0	25	10	0	0	Obstructed quantities in this room are combined for Grids	TJW
23	17	2337A	N	Y	Y	Poly critical barrier left in plenum (same as 2334D). Small amounts of rust on FP by perimeter wall. Photo. (Removed by JLS.)	ТМІ	24	68	23	0	0	Obstructed quantities in this room are combined for Grids 17 and 18.	TJW
23	17	East core hallway				(Itemoved by SEE.)		0	0	0	0	0		
23	18	2334C			Y	Poly critical barrier left in	T. 41	0	0	0	0	0	Obstructed quantities in this	T 11/4/
23	18	2334D	N	Y	Y	plenum. Photo	TMI	0	25	10	0	0	room are combined for Grids 17 and 18.	TJW
23	18	2337A	N	Y	Y	Poly critical barrier left in plenum (same as 2334D). Small amounts of rust on FP by perimeter wall. Photo. (Removed by JLS.)	TMI	24	68	23	0	0	Obstructed quantities in this room are combined for Grids 17 and 18.	TJW
23	18	2337B						0	80	6	0	0	Obstructed quantities in this room are combined for Grids	
23	19	2311A	Υ	Y	N		TMI	0	0	0	0	0	18, 23, 24.	TJW
23	19	2311B						100	264	120	0	0		
23	19 20	2311C 2305	N N	Y N	N N		TMI TMI	0	90	0 22	0	0		TJW TJW
23 23	20 20	2308 2311A	Υ	Y	N		TMI	0	0	0	0	0		TJW
23	20	South core	-	I	IN		I IVII	0	0	0	0	0		1300
23	21	hallway 2305	N	N	N		TMI	0	130	24	0	0		TJW
23	21	2340	IN	IN	IN		I IVII	0	0	0	0	0		1300
23	21	South core hallway						0	0	0	0	0		
23	22	2305						0	0	28	0	0		
23	22	2306					T. 41	0	0	0	0	0		T 1) 4 /
23	22	South core	N	N	Y		TMI	0	0	0	0	0		TJW
23	23	hallway 2302	Υ	Y	N		TMI	0	30	12	0	0		TJW
23	23	2303						0	42	8	0	0		
23	23	2304	N	Y	Y	Faint dark stain on FP in straight N-S line over west wall. Dark stain on FP at beam K-19.	ТМІ	0	100	192	0	0	Obstructed quantities in this room are combined for Grids 23 and 29.	TJW
23 23	23	2305 2306						0	20 0	8	0	0		
23	23	2337B						0	80	6	0	0	Obstructed quantities in this room are combined for Grids 18, 23, 24.	
23	23	2337D	N	Y	Υ	Minor rust staining on FP.		0	0	0	0	0	Rippled paint damage possibly from water under sink by wall box. (Photo)	
23	23	South core hallway						0	0	0	0	0		
						1		-						



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23	24	2337B						0	80	6	0	0	Obstructed quantities in this room are combined for Grids	
23	24	2337C	N	Y	Y	Water staining/corrosion at T junction of 2" black and 1" metal pipe over light fixture. This is in vicinity of historic water leak.	TMI	0	15	0	0	0	18, 23, 24.	TJW
23	24	2337D	N	Y	Y	Minor rust staining on FP.		0	0	0	0	0	Rippled paint damage possibly from water under sink by wall box. (Photo)	
23 23 23	25 26 26	2311A 2305 2311A	Y N Y	Y N Y	N Y N	Streak of dark stain on FP.	TMI TMI TMI	0 70 0	0 70 0	0 42 0	0 0 0	0 0 0		TJW TJW TJW
23 23	27 28	2305 2305	N N	N N	N N		TMI TMI	90 60	0	21 37	0	0		TJW
23	29	2304	N	Y	Y	Faint dark stain on FP in straight N-S line over west wall. Dark stain on FP at beam K-19.	ТМІ	0	100	192	0	0	Obstructed quantities in this room are combined for Grids 23 and 29.	TJW
23	29	2305						12	60	8	0	0	Discolardo a sint de managemento de la constante de la constan	
23	29	2337D	N	Y	Υ	Minor rust staining on FP.		0	0	0	0	0	Rippled paint damage possibly from water under sink by wall box. (Photo)	
23	30	2337D	N	Y	Y	Minor rust staining on FP.		0	0	0	0	0	Rippled paint damage possibly from water under sink by wall box. (Photo)	
Obscı	ured (Quantities ((SF) / N	umber of	Plants	: Totals for Floor 23		433	2,233	760	100	0		
22	1	2232	NA	NA	NA	Exposed fiberglass on ducting.	ТМІ	0	12	80	0	0	Small water stain on GB at inside window corner. Between columns N-22/O-22. Suspended ceiling removed on entire floor. No tiles present.	CC
22	2	2232	NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	ТМІ	0	12	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	၁၁
22	3	2232	NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	ТМІ	0	12	20	0	0	Suspended ceiling removed on entire floor. No tiles present.	CC
22	4	2232	NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	ТМІ	0	24	4	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	5	2232	NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	ТМІ	0	24	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	6	2232	NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	ТМІ	0	26	28	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	7		NA	NA	NA	FP has been scraped off of beams and has not been resprayed (rooms 2225, 2227, 2228). Exposed metal shows rust in most locations. Exposed fiberglass on ducting.	ТМІ	0	36	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС



		Building & Environment	ental Forensics		Ab	ove Ceiling Tiles				Bel	ow Cei	iling T	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	Ceiling (visible issues)	Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
22	8		NA	NA	NA	Condition 1. Rust stain on HVAC duct in Room 2230.	TMI	0	55	294	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	9		NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	ТМІ	0	0	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	10	2232	NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters. Some white circular staining on FP.	ТМІ	0	202	68	0	0	Room 2231 inaccessible	СС
22	11	2232	NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	TMI	0	15	12	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	12	2232	NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	ТМІ	0	108	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	CC
22	13	West Hall	NA	NA	NA	HVAC Duct obscures view of deck.	TMI	0	77	70	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	14		NA	NA	NA		TMI						Suspended ceiling removed on entire floor. No tiles present.	
22	15		NA	NA	NA		TMI						Suspended ceiling removed on entire floor. No tiles present.	
22	16		NA	NA	NA		TMI						Suspended ceiling removed on entire floor. No tiles present.	
22	17	East Hall	NA	NA	NA	HVAC Duct obscures view of deck.	TMI				0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	18		NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	ТМІ	0	56	120	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	19		NA	NA	NA	FP has been scraped off of beams and has not been resprayed (rooms 2225, 2227, 2228). Exposed metal shows rust in most locations. Exposed fiberglass on ducting.	TMI	0	63	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	20		NA	NA	NA	FP has been scraped off of beams and has not been resprayed (rooms 2225, 2227, 2228). Exposed metal shows rust in most locations. Exposed fiberglass on ducting.	TMI	0	18	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	21		NA	NA	NA	FP has been scraped off of beams and has not been resprayed (rooms 2225, 2227, 2228). Exposed metal shows rust in most locations. Exposed fiberglass on ducting.	ТМІ	0	17	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС



		Building & Environment	ntal Potensics		Ab	ove Ceiling Tiles				Belo	ow Cei	iling Ti	les / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	Ceiling (visible issues)	Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
22	22		NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	ТМІ	0	15	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	CC
22	23		NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters. VAV box shows extensive rust.	ТМІ	0	55	140	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	24		NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	TMI	0	16	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	25		NA	NA	NA	FP has been scraped off of beams and has not been resprayed (rooms 2225, 2227, 2228). Exposed metal shows rust in most locations. Exposed fiberglass on ducting.	ТМІ	0	34	16	0	0	Suspended ceiling removed on entire floor. No tiles present.	CC
22	26		NA	NA	NA	FP has been scraped off of beams and has not been resprayed (rooms 2225, 2227, 2228). Exposed metal shows rust in most locations. Exposed fiberglass on ducting.	ТМІ	0	36	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	CC
22	27		NA	NA	NA	FP has been scraped off of beams and has not been resprayed (rooms 2225, 2227, 2228). Exposed metal shows rust in most locations. Exposed fiberglass on ducting.	ТМІ	0	18	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	CC
22	28		NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	TMI	0	18	900	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
22	29		NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	TMI	0	16	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	CC
22	30		NA	NA	NA	Signs of removed and resprayed FP with moisture from new spray discoloring old areas. Exposed fiberglass on ducting (seams not sealed.) Undersized sized filters installed on 11/14/08 per date written on filters.	TMI	0	18	0	0	0	Suspended ceiling removed on entire floor. No tiles present.	СС
	red C	-		umber of	Plants	: Totals for Floor 22		0	983	1,752	0	0		
21	1	2102	Υ	Υ			TMI	48	0	26	0	0		CC
		2102	N	N	Υ	Water stained FP above ceiling at ext. corner from N-22	TMI	52	4	113	0	3		CC
21	2													
21	3	2102	N	N			TMI	78	0	129	0	6		CC
		2102 2102 2102	N N	N N Y	Y	Water stain FP, NW of tile; S of N-19 Shredded fiberglass insulation?	TMI TMI TMI	78 78 72	0 5 21	129 126 145	0 0	6 5 6		CC CC



20) avis Building & Environment	ntal Forensics			ove Celling Til	ary by					11:	ilee / Desay Av	
1		Loca					ove Ceiling Files				Bel	ow Cei	lling Ti	lies / Room Area	
21 6				Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	<u>iss</u>	Comments		Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)				Comments	Observer
21 19 21 21 21 21 21 21				N	N							-			
21 11 2 2 2 N	21	9	2102	Ν	N	.,		TMI		183	79				CC
21 13 2102 N						Y	water stained FP above tile		_			_	_		
21 14	21	12	2102	Υ	N			TMI		60	127		-		CC
21 17 17 18 2102 N V V Charlos statistics of cooling TM 7-8 96 108 0 1			2102	N	N			I IVII		-					
21 17	21	15													
21 15 2-102 N									0	0	0	0	0		CC
27 20 2002 Y Y Y Y Y Y Y Y Y Y	21	18	2102	N	Y	Υ	fiberglass insulation on ceiling	TMI	78	96	108	0	1		
21 21 21 21 21 21 21 21										-					
2															
21 23 2102 N N N N TMI 0 130 23 0 1 CC CC 1 25 2102 N N N TMI 35 0 21 0 1 0 CC CC 1 25 2102 N N N TMI 35 0 21 0 1 0 CC CC 1 25 2102 N N N TMI 35 0 21 0 1 0 CC CC CC 21 25 2102 N V Water staining on FP from Grid TMI 80 0 132 0 1 1 CC CC CC CC 21 22 2102 N V Water staining on FP from Grid TMI 80 0 132 0 1 1 CC CC CC CC CC	21	22	2102	N	Υ	Υ		TMI	0	379	73	0	0		СС
21 25 2102 N							IN OI WAII			130		_			
21 26 2102 N N V Water staining on FP from Grid 2 28 24 27 2102 N V V Water staining on FP from Grid 2 28 24 29 2102 N V V Water staining on FP from Grid 2 28 24 29 2102 N N V Water staining on FP from Grid 2 21 29 2102 N N V Water staining on FP fooding 3 7MI 80 0 170 0 2 CC CC CC CC CC CC															CC
21 27 2102 N Y Y Water statining on FP from Grid TMI 68 0 132 0 1 CC CC CC CC CC CC		26	2102	Ν	N			TMI		-	140	_	-		CC
2							Water staining on FP from Grid						•		
21 30 N						Υ									
Description Continues SF) Number of Plants: Troitals for Floor 21 1.112 1,910 2,272 0 38 5			2102												
20			2				over 2012 from W	I IVII		-					CC
20 2 2002 N		_						GWB		-					TMI
20	20	2	2002	N	N	N	CT Of Tiborgiass	GWB	60	24	159	0	2	Boxes stored on floor.	TMI
20 5 2002 N															
20 5 2002 N N N N N GWB 30 0 41 0 0 0 TM							deck and beams (photo)						•		
20 7 2002 N	20	5	2002	Ν	N	N		GWB					-		
20 8 2002 Y N N N N S S S S S S S										_		_	_		
20	20	8	2002						0	0	0	0	0		TMI
20 9 2002 N N Y Pipe elbow fiberglass insulation GWB 0 80 37 0 2 TMI				N1	NI NI		ED Debris on spilings	CIVID							
20 9 2002 N N N N N N N N N			_												
20 9 NC hallway N N N N N N N N N				N	N	Y		GWB	U	80	3/	U	2	Inaccessible	IMI
20			NC	NI	N	NI		GW/R	n	0	0	0	n	maccessibile	TMI
20 10 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010							secondary application of FP with darker pigment and								
Description Color Color	20	10	2010				different texture (photo)							Inaccessible	
Nallway			NC	N	N	N		GWB	0	0	0	0	0		TMI
20										_					
20	20	11	2007		-			GWB	0	30	17	0	3		TMI
20					Υ		Visible from 2002		Ü	64	21	U	1	Inaccessible	1 MI
20			2009A						0	30	30	0	0		
20			Hallway	N					_	0		0	0		TMI
20			2002												TMI
Column C			WC												
20			•	IN	IN	IN			Ī			-			TMI
20 17 2006				N	Y	N						_			
N			2006	. •		. •	Inaccessible	5.10			,	J			. 1411
20	20	17		N	N	Ν		GWB	0	0	0	0	0		TMI
20 18 2004			2002	N	N	N									TMI
20								GWR							TMI
20 19 2002 N N N N GWB 82 0 85 0 9 TMI	20	18	2005	N	Y	N	pipe compression fitting	GWB	0						TMI
20 20 2002 N Y N GWB 0 190 15 0 0 TMI	20	19	2002				IIIaccessible		82				9		TMI
20 20 2016	20	20	2002							190		0		Inaccessible	TMI
20 20 Hallway N N N N N N N N N N N N N N N N N N N			2016												
		20		N	N	N		GWB	0	48	0	0	0		TMI
	20	21	2002	N	N	N		GWB	0	102	65	0	2		TMI



		Building & Environment	ntal Forensics		Ab	ove Ceiling Tiles				Belo	ow Cei	ling Ti	les / Room Area	
50	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)		Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
20	21	SC	N	N	N		GWB	0	0	0	0	0	IIIaccessible	TMI
20	22	Hallway 2002	N	N	Y	Light water staining. Dark FP	GWB	0	44	0	0	0		TMI
20	23	2002	N	N	N	sprayed over light FP.	GWB	0	0	0	0	0		TMI
20	23	SC Hallway	N	N	N		GWB	0	0	0	0	0		TMI
20	23	SE Hallway	N	Υ	N	Ceiling tile damage	GWB	0	48	0	0	0		TMI
20	24	2002	N	N	N		GWB	84	0	160	0	0		TMI
20	25 26	2002 2002	N Y	N N	N N		GWB GWB	0 84	0 10	48 133	0	3	Overwatered plants without	TMI
20	27	2002	N	N	N		GWB	84	28	126	0	3	drip pan, floor stained	TMI
20	28	2002	N	N	Υ	80 SF Water stains on FP deck and beam (photo)	GWB	144	0	103	0	0		TMI
20 20	29 30	2002 2002	N N	N N	N N	M see	GWB GWB	80 35	15 28	153 57	0	1		TMI TMI
						: Totals for Floor 20	OWB	1,410	1,544	2,313	0	36		11411
19	1	1902	N	N	Υ	HVAC filters not intact. HVAC filters not intact.	GWB	0	0	32	0	2		TMI
19	2	1902	N	Υ	Υ	< 1 SF FP	GWB	82	0	139	0	2		TMI
19	3	1902				HVAC filters not intact. HVAC filters not intact.	GWB	63	15	184	0	2		TMI
19	4	1902	N	N	Y	100-150 SF water stained FP NW of N-19 (photo)	GWB	84	18	224	0	4		TMI
19	5	1902	N	N	Υ	HVAC filters not intact.	GWB	84	21	208	0	0	Water damage at window	TMI
19	6	1902	N	N	N	LIVAC filters not intent	GWB	73	0	72	0		frame (E) near N-18 (photo)	TMI
19 19	7	1902 1914	N	Υ	Y	HVAC filters not intact.	GWB	105	63	151	0	2	Inaccessible	AS
19 19	8	1902 1902	N N	N N	N N		GWB GWB	0	83 265	50 70	0	<u>0</u> 1		CC
19	10	hall, 1915	N	N	N		GWB	0	78	35	0	0		
19	10	1916											Inaccessible	
19 19	10 11	1919 1916											Inaccessible Inaccessible	
19	11	1917	N	Υ	N	Fiberglass insulation at room ceiling.	GWB	0	152	11	0	0		СС
19 19	12 13	1902 1902	N N	N N	N Y	HVAC filters not intact.	GWB GWB	112 4	21 0	221 455	0	5 0		TMI
19	14	1002			•	TTTT TO THIS TO THE THICK	0112			.00	-			
19	16													
19 19	17 18	1902	Υ	N	N		GWB	84	132	76	0	4		
19 19	19 20	1902 1902	N N	N N	N N		GWB GWB	81 0	0 120	94 87	0	5 0		
19 19	20	S-hall 1902	N	N	N		GWB	0	48 66	0 24	0	0		TMI
19	22	1902	N	N	Y	~50 SF water stained FP	GWB	0	196	62	0	0		
19	23	1902	N	N	N	at E-portion of grid	GWB	0	120	58	0	1		
19 19	24 25	1902 1902	Y	N N	N N		GWB GWB	73 96	0	134 26	0	16 3		
19 19	26 27	1902 1902	N N	N N	N N		GWB GWB	84 71	15 0	99 125	0	3		
19 19	28	1902 1902	N N	Y	N N		GWB GWB	39 82	11 0	113	0	2		
19	30	1902	N	N	N		GWB	42	0	38	0	1		
Obscu 18	ured (Quantities ((SF) / N	umber o	f Plants	: Totals for Floor 19	GWB	1,259 38	1,424	2,892	0	66		CC
18	2	1820 1820	N N	N N	N N		GWB GWB	30 89	0	101 102	0	14		CC
18	4	1820	N	N	Υ	80 SF Water damage	GWB	78	0	162	0	15		CC
18	5 6	1820 1820	N Y	N N	N N	Water lines in area of former damage, no apparent current	GWB GWB	76 0	0	138 37	0	1		S S
18 18	7	1820 1813	N Y	N N	Y	leak Stained ceiling tile Viewed from hallway	GWB GWB	57	5	146	0	7	Inaccessible	CC
18	9	1820	N	Υ	N	Fiberglass insulation on top of room 1815.	GWB	0	112	32	0	0		СС
18 18	10 10	1816 1817	N	N	N		GWB	0	296	146	0	0	Inaccessible	CC
18	10	1818 1820					GWB					1	Inaccessible	CC
18 18	12	1820	N N	N N	N N		GWB	97	135	64 80	0	0		CC
18 18	13 14	1820	N	N	N		GWB	69	177	182	0	5		CC
18 18	15 16								-					
18	17					~50 SF water stained FP,	<u></u>	_						
18	18	1820	N	N	Y	10 ft NE of L-18	GWB	84	130	107	0	0		TMI



	Loca	Building & Environment	ental Forensics		Ab	ove Ceiling Tiles				Belo	ow Cei	iling Ti	iles / Room Area	
			ceiling)	ceiling)		3		= ^						
or	þ	Room (bold where ceiling tile opened)	above	fiberglass insulation (left above cei		Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
18	8 2 1 9	1820	Z (left a	fib Z ins (lef	N N		S GWB	8 2	36	91 (SF)	<u>s</u> (S	10		S TMI
18	20	1808 S-hall	N	N	N		GWB	0	124 48	86	0	0		TMI
18	21	1820	N	N	N		GWB	0	0	0	0	0		TMI
18 18	22 23	1820 1820	N N	N N	N N		GWB GWB	0	146 278	46 28	0	1 2		TMI TMI
18	24	1820	N	Υ	Υ	HWS lines w/ corroding copper, no current leak.	GWB	116	40	72	0	2		TMI
18	25	1822				Historic leaks related to VAV					_	_	Inaccessible	
18	26	1820	N	N	N	piping. ~100 SF Stained FP,	GWB	121	75	143	0	5		TMI
18	27	1820	N	N	Y	W of K-20 (photos)	GWB	95	11	145	0	3		TMI
18 18	28 29	1820 1820	N Y	N N	N N		GWB GWB	80 73	19 0	83 105	0	5 8		TMI TMI
18 Obsci	30 ured 0	1821 Quantities ((SF) / Ni	umber o	f Plants	: Totals for Floor 18		1,185	1,641	2,135	0	85	Inaccessible	
17	1	1707	N	N	N		GWB	59	25	58	0	2		CC
17 17	3	1707 1713	N Y	N N	N N		GWB GWB	52 26	12 42	177 112	0	1 5		CC
17	4	1718	N	N	Υ	~150 SF water stained FP, NW of N-19 (photo)	GWB	49	190	104	0	0		СС
17	5	1723	N	Y	N	No indication for historic leak in the are. fiberglass insulation on top of rooms 1721 & 1722.	GWB	48	103	78	0	3	Rooms 1721 & 1722 inaccessible.	СС
17	6	1724	N	N	Y	Cardboard & plastic bag w/ paper on top of 1724, viewed from grid 5	GWB						Inaccessible	CC
17 17	7 8	1707 1707	N N	N N	N N		GWB GWB	66 0	20 54	99 87	0	5 1		CC
17	9	1707	N	N	N		GWB	0	411	132	0	3	Rooms 1714 & 1715 inaccessible.	CC
17	10	1718	N	Y	Y	25 SF water stained FP,	GWB	81	27	84	0	3	inaccessible.	СС
17	11	1703	N	Υ	N	fiberglass insulation (photo)	GWB	0	163	51	0	0		CC
17	12	1723	N	N	Υ	Stain on ceiling tile below HVAC unit (photo)	GWB	74	120	76	0	3		СС
17 17	13 14	1707	N	N	Υ	HVAC filters not intact.	GWB	79	160	128	0	15		CC
17	15													
17 17	16 17													
17 17	18 19	1707 1707	N Y	N N	N N		GWB GWB	54 54	201 0	87 68	0	2		TMI TMI
17	20	1707	N	Y	N	Fiberglass insulation on top of	GWB	0	152	75	0	5		TMI
17	21	1708	N	N	N	rooms 1709 & 1710.	GWB	0	358	44	0	0		TMI
17	22	1707	N N	N Y	N N	Fiberglass insulation on top of rooms 1704 - 1706.	GWB GWB	0	104 46	55 38	0	0	Room 1704: water stain on ceiling near fire fire sprinkler (photo)	TMI
17 17	24 25	1707 1707	N N	N N	N N		GWB GWB	77 0	0	59 12	0	4		TMI TMI
17	26	1707	N	N	N		GWB	64	0	107	0	7		TMI
17 17	27 28	1707 1707	N N	N N	N N		GWB GWB	84 72	0	114 55	0	2 13		TMI TMI
17 17	29 30	1707 1707	N N	N N	N N		GWB GWB	92 0	0 23	108 19	0	13 1		TMI TMI
						:: Totals for Floor 17	<u> </u>	1,031	2,214	2,027	0	92		
16	1	1619				Inaccessible at time of inspection above ceiling.	GWB	15	94	3	0	1		CC
16	2	1602	N	N	Y	Water stained fire proofing ~10 SF water stained FP near	GWB	64	89	126	0	2		CC
16	3	1602	N	N	Υ	N-20. (photo) ~8 SF Water damage near N-	GWB	54	6	96	0	6		CC
16	4	1602	N	N	Y	20. (photos)	GWB	72	0	110	0	1	Dager 4000: "	CC
16	5	1602 1611	N	N	N	Fiberglass insulation on top of Room 1611, viewed from Grid	GWB GWB	18	96	39 44	0	1	Room 1620 inaccessible.	CC
16	7	1602	N	N	N	5. Room is inaccessible at time of ceiling inspection.	GWB	52	12	118	0	9		CC
16	8	1602	Y	N	N	Fiberglass insulation on top of	GWB	0	170	79	0	0		CC
16	9	1602	N	Y	N	Rooms 1614, 1616, and 1618. ~10 SF water stained FP SW	GWB	0	46	6	0	0		CC
16	10	1602	N	Y	Y	of N-19. fiberglass insulation on top of Room 1613.	GWB	0	244	44	0		Room 1613 inaccessible.	CC
16 16	11 12	1602 1602	N N	N N	N N		GWB GWB	0 26	97 142	30 54	0	7		CC
16 16	13 14	1602 1602	N N	Y N	N N		GWB GWB	60 0	4 241	63 72	0	4 0		CC TMI
16	15													
16	16												<u> </u>	



	Loca	Building & Environment	ntal Forensics		Ab	ove Ceiling Tiles				Belo	ow Cei	iling Ti	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	(sen:	Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
16 16	17 18	1602	N	Y	N	Fiberglass insulation on top of	GWB	62	273	114	0	2	Room 1608 inaccessible.	TMI
16	19	1602	N	N	N	Room 1608.	GWB	84	0	46	0	2	Troom rood maccessione.	TMI
16 16	20 21	1602 1602	Y N	N N	N N		GWB GWB	0	0	55 75	0	0		TMI TMI
16	22	1602	N	N	N	Fiberglass insulation on top of	GWB	0	12	27	0	3		TMI
16	23	1602	N	Υ	N	Room 1605.	GWB	0	99	33	0	0	Room 1605 inaccessible.	TMI
16	24	1602	Υ	Y	N	Fiberglass insulation on top of Room 1607.	GWB	39	230	125	0	1	Stained ceiling in Room 1602. Room 1607 inaccessible.	TMI
16 16	25 26	1602 1602	N N	N N	N N		GWB GWB	28 72	0	16 118	0	13		TMI TMI
16	27	1602	N	N	Υ	30 SF water stained FP SW of K-20. (photo)	GWB	84	0	121	0	8		TMI
16	28	1602	N	N	Υ	50 SF water stained FP SW of K-19. (photo)	GWB	79	4	131	0	1		TMI
16 16	29 30	1602 1602	Y N	Y N	N N		GWB GWB	73 42	15 2	125 28	0	1 5		TMI
Obsc		Quantities (: Totals for Floor 16		924	1,876	1,898	0	84		
15 15	1 2	1501 1501	N	N N	N N		GWB GWB	49 58	5 6	16 140	0	0		CC
15	3	1501	N	N	N		GWB	98	9	174	0	3		CC
15 15	4 5	1501 1501	N N	N N	N N		GWB GWB	78 54	4 5	157 167	0	3		CC
15 15	6 7	1501 1501	N N	N N	N N		GWB GWB	24 70	5 16	12 90	0	1 2		CC
15	8	1501	N	Y	N	Fiberglass insulation on top of rooms 1504, 1505. HVAC unit located in area of historic damage. No indication for current leak.	GWB	0	174	40	0	0		CC
15	9	1501	N	Υ	N	Fiberglass insulation on top of rooms 1502, 1503.	GWB	0	242	46	0	1		CC
15	10	1501	N	N	N		GWB	0	0	78	0	0	Stained cube between N-18 and N-19.	CC
15	11 12	1501 1501	N N	N N	N N		GWB GWB	0 38	0	69 92	0	3 7		CC
15 15	13	1501	N	N	Y	HVAC Unit not intact. Filter fell	GWB	69	0	140	0	4		CC
15	14	1501	N	N	N	out.	GWB	09	240	56	0	0		CC
15	15	1001	.,		.,		OWB		210	00		Ů		00
15 15	16 17													
15 15	18 19	1501 1501	N N	N N	N N		GWB GWB	84 66	0	107 78	0	2 9		TMI TMI
15	20	1501	N	N	N		GWB	0	0	86	0	1		TMI
15 15	21	1501 1501	N N	N N	N N	No potential source or stain visible in area of historic	GWB GWB	0	126	56 53	0	0	Damaged tile floor in Room 1508 (photo).	TMI
15	23	1501	N	Y	N	damage. Fiberglass insulation on rooms 1507 - 1510.	GWB	0	122	51	0	0	Damaged tile floor in Room 1508 (photo).	TMI
15	24	1501	N	N	N	Pipelines located in area of historic damage. No indication	GWB	114	0	148	0	3	Water damage on window sill at S-wall window (0.1%),	TMI
15 15	25 26	1501 1501	N N	N N	N N	for current leak.	GWB GWB	0 60	0	0 150	0	1 0	(photo)	TMI TMI
15	27	1501	N	N	Y	25 SF water stained FP near K-	GWB	84	0	180	0	3		TMI
15	28	1501	N	N	Y	20 25 SF Stain near K-19	GWB	84	0	138	0	0		TMI
15	29	1501	N	N	N		GWB	51	4	136	0	8	Plants on floor along perimeter S-wall near J-19 (photo), carpet stain.	TMI
15	30	1501	N	N	N	Pipelines located in area of historic damage. No indication for current leak.	GWB	12	5	29	0	0		TMI
Obsci	ured C	Quantities (SF) / N	umber o	f Plants	: Totals for Floor 15		1,093	969	2,489	0	62		
14	1	1407	N	N	N		GWB	30	0	25	0	2	Window sill at perimeter wall, water damage? (photo)	TMI
14	2	1407	Υ	N	Υ	20 SF water stained FP NW corner of building	GWB	69	4	105	0	1		TMI
14	3	1407	N	N	N		GWB	84	3	118	0	6	Severe carpet stain near	TMI
14	4	1407	N	N	N		GWB	84	0	107	0	7	N-18 (photo)	TMI
14 14	5 6	1407 1407	N N	N N	N N		GWB GWB	72 80	0	125 42	0	6 0		TMI TMI
14	7	1407	N	N	N	Fiberglass insulation on tax of	GWB	84	42	125	0	4		TMI
14	8	1407	N	Υ	N	Fiberglass insulation on top of rooms 1413 and 1414.	GWB	0	187	21	0	0		TMI
14	9	1407	N	Υ	N	Fiberglass insulation on top of rooms 1412.	GWB	0	145	55	0	0	Room 1411 inaccessible.	ТМІ
14	10	1407	Υ	N	N	TOOMS 1712.	GWB	0	110	81	0	0		TMI
14 14	11 12	1407 1407	N N	N Y	N N		GWB GWB	0 48	105 0	43 81	0	0 5		TMI TMI
14	13	1407	N	N	N		GWB	84	56	168	0	4		TMI



		Building & Environmention	ntal Forensics		Ab	ove Ceiling Tiles				Belo	ow Cei	iling Ti	iles / Room Area	
LIOOL 14	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	(sən	Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
14	15							U	102	20	U	U		
14 14 14 14	16 17 18 19	1407 1407	N N	N N	N N		GWB GWB	84 73	120 168	85 145	0	4 3		BJH BJH
14	20	1407	N	N	Υ	30 SF water stained FP along beam running N from K-21	GWB	0	24	92	0	0		ВЈН
14 14	21 22	1407 1407	N Y	N N	N N	(photo).	GWB GWB	0	100 165	84 36	0	0		BJH BJH
14	23	1407	N	Y	N	Fiberglass insulation on top of rooms 1402-1405.	GWB	0	282	108	0	0		BJH
14	24	1407	Υ	N	N	HVAC Unit located in area of historic damage. No indication for current leak.	GWB	81	19	97	0	4		ВЈН
14 14	25 26	1407 1407	N N	N N	N N	Tor current reak.	GWB GWB	15 70	0	10 89	0	0		BJH BJH
14	27	1407	N	N	Y	80 SF water stained FP along beam from K-20 to J-20 (photo). Location is ~ at historic damage location.	GWB	84	0	127	0	1		BJH
14	28	1407	N	N	Υ	80 SF Stain SW of K-19 (photo)	GWB	84	0	118	0	5		ВЈН
14	29	1407	N	N	Y	1 SF Water stain above fire sign hanging from ceiling, SW of K-18 (photo)	GWB	66	3	106	0	2		BJH
14	30	1407	N	N	Υ	Historic damage visible: 1/2 SF Water stain at corner windows (photo)	GWB	9	0	24	0	0		ВЈН
Obscu	ıred C	Quantities (SF) / Ni	umber o	f Plants	: Totals for Floor 14 No issues. (Spots on ceiling		1,201	1,635	2,237	0	58		
Mech	1					thought to be from spiders.)	TMI							CC
Mech	2						ТМІ						Several sound absorbing ceiling panels are coming loose. Looks like some water damage on GB in one area.	СС
Mech	3					No issues	TMI							СС
Mech	4					No issues	TMI							СС
Mech	5					No issues	TMI							СС
Mech	6					No issues	ТМІ							СС
Mech	7					No issues	TMI							СС
Mech	8						ТМІ						Supply fan room 3 & 4 (Grid 8) condenser coil condensate drains are directly adjacent to column N-21. Several sound absorbing ceiling panels are coming loose, limited visibility but no apparent water stain on GB ceiling.	CC
Mech	9	Cooling Coil Rm.				Spots on ceiling look like result of spiders, not water leaks.	ТМІ						Condensate pans are rusting.	CC
Mech	10					Entered plenum from hatch in hallway and viewed all adjacent grids. Chilled water electrical connection is corroded in exhaust fan room.	ТМІ							CC
Mech	11					No issues.	ТМІ							СС
Mech	12					Water stained GB on east perimeter wall.	TMI							СС
Mech	13						TMI				_			СС
Mech	14	Women /Men's Rooms	N	N	N	Typical hard ceiling. Nothing unusual above access panel. No signs of water above ceiling.	TMI						Floor tile damage from water behind toilet in men's restroom.	СС
Mech	15					No issues.	TMI							СС
Mech	16					No issues.	TMI							СС
Mech	17					Electrical Room inaccessible. No issues in other areas of Grid 17.	ТМІ							СС
Mech	18					No issues.	TMI							CC



	Loca) av 13 Building & Environment Intion	ental Forensics		Ab	ove Ceiling Tiles				Bel	ow Cei	ilina Ti	iles / Room Area	
			=		1								Noon Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)		Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
Mech	19					No issues for Supply Room. Break room has suspended ceilings with fiberglass insulation on panels, no visual access.	ТМІ							CC
Mech	20					Entered plenum through hatch just east of freight elevator. Corrosion on a fire sprinkler elbow and water stains on GB wall in vicinity of hatch. Office area has suspended ceilings with fiberglass insulation on panels, no visual access.	ТМІ							CC
Mech	21					No issues.	TMI							СС
Mech	22					Entered plenum from hatch in hall. No issues.	TMI						Significant rust on condensate pans.	СС
Mech	23					No issues.	TMI						pario.	CC
Mech	24					No issues.	TMI							CC
Mech	25					No issues.	TMI							CC
Mech	26						TMI						South exhaust air plenum	CC
Mech	27					No issues	TMI						inaccessible.	CC
Mech						No issues	TMI						Some prefilters fell off and lie	CC
Mech						No issues	TMI						on floor.	CC
Mech						No issues	TMI							CC
		Quantities ((SF) / Ni	umber o	of Plants	s: Totals for Mechanical Floor	1 1011	0	0	0	0	0		
11	1	1104	N	N	Y	FP water-stained.	TMI	0	0	0	12	0		СС
''	'	1104	IN	IN	ľ	~2 LF TSI pipe fiberglass insulation delaminated.	I IVII	U	U	U	12	0		CC
11	2	1104	N	N	Y	<1 LF Water-stained pipe fiberglass insulation.	TMI	0	0	0	60	0		CC
11	3	1104	N	Y	N		TMI	0	0	0	30	0	Water stains in light fixtures E	CC
11	4	1104	N	N	N		TMI	0	0	0	30	0	of N-20 and between N-19 and N-20.	CC
11	5	1104	N	N	Y	3 LF water stained GB seams. Tape failing.	TMI	0	0	0	60	0	Water stain in light fixture E of N-19.	СС
11	6	1104	N	N	Y	3 LF water stained GB seams.	TMI	0	0	0	8	0	Water stain on punch-out window casing. Water stained	СС
11	7	1104	N	N	N	Tape failing.	TMI	0	0	0	30	0	ceiling tile E of N-18.	CC
11	8	1104	N	N	Y	3 LF water stained GB seams. Tape failing. GB stained from	TMI	0	0	0	52	0		CC
- ' '	J	1104	1,			FP application.	1 1011		-		52			
11	9	1104	N	N	N	28 LF water stained GB seams. 2 LF water stained GB seams. Tape failing.	TMI	0	9	4	0	0		СС
11	10	1104	N	N	Y	Water stained GB seams. Tape failing. Active leak: wet GB, ceiling tile, and FP. 17.5% Moisture.	TMI	0	18	3	0	0		CC
11	11	1104	Y	Y	Y	<1 LF water stained GB seams. Tape failing. GB stained from FP application. 12 LF water stained GB seams.	ТМІ	0	0	0	0	0		CC
11	12	1104	N	N	N	Tape failing. 1 LF GB stained from FP application.	TMI	0	0	0	0	0		СС
11 11	13 14		Y	N	N		TMI	0	168	30	10	0		CC
11 11	15 16													
11	17					2 LF water stained gypsum								
11	18	1104	N	N	Y	seams. Tape failing. Gypsum board stained from FP application.	TMI	0	0	0	40		Water damage at window near L-17. Ceiling tile damage between L-17 and M-17.	СС
11	19	1104	Υ	Υ	N	4 LF water stained GB seams.	TMI	0	0	0	40	0		CC
11	20	1104	N	N	Y	Tape failing. GB stained from FP application. water stained GB seams. Tape		0	130	22	0	0		CC
11	21	1104	N	N	Y	failing. GB stained from FP application.	TMI	0	41	9	0	0		CC



	Loca	Building & Environment	ental Forensics		Ab	ove Ceiling Tiles				Belo	ow Cei	iling Ti	iles / Room Area	
		(pai	ng)	ng)							þ			
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)		Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
11	22	1104	N	N	Υ	30 LF water stained GB seams. Tape failing. GB stained from FP application.	TMI	0	22	6	0	0		СС
11	23	1104	Y	Y	Υ	Water stained GB seams. Tape failing. FP Water-stained. GB stained from FP application.	TMI	0	0	4	0	0	Breakroom 1103: Mold, sealed.	CC
11	24	1104	N	N	Υ	Gypsum board stained from FP application.	TMI	0	6	0	46	0		СС
11	25	1104	N	N	Υ	Gypsum board stained from FP application.	TMI	0	0	0	8	0		CC
11	26	1104	N	Y	Υ	Gypsum board stained from FP application. Lots of fiberglass insulation.	TMI	0	24	0	60	0	Water damage at columns J-20 and J-21.	СС
11	27	1104	N	N	Υ	Water stained GB seams. Tape failing. GB stained from FP application.	ТМІ	0	0	0	30	0	Water stain in light fixture.	СС
11	28	1104	Υ	Υ	Υ	TSI fiberglass insulation stained.	TMI	0	70	6	30	0	Water stain in light fixture.	СС
11	29	1104	N	Υ	Υ	FP looks wet. ~12 LF water stained GB seams. Tape failing.	TMI	0	0	0	60	0	Window sill paint of punch-out window damaged.	СС
11	29	1104	N	Y	Υ	~6 LF water stained GB seams. Tape failing.	TMI	0	0	0	60	0		СС
11	30	1104		Υ	Y	FP water-stained. FP water-stained. GB stained from FP application.	TMI	0	0	0	8	0	Water stains in 2 light fixtures.	CC
Obsci	ured (Quantities ((SF) / N	lumber of	f Plants	:: Totals for Floor 11		0	488	84	674	0		
10	1	1014	N	N	N		TMI	27	4	32	0	0		GWB
10 10	3	1014 1014	N N	N N	N N		TMI TMI	95 54	24 0	178 174	0	13 7		GWB GWB
10	4	1014	N	N	Ν		TMI	68	24	121	0	6		GWB
10	5	1014	N	N	N		TMI	79	12	224	0	0		GWB
10	6 7	1014 1014	N N	N	N N		TMI TMI	0 40	0	34 44	0	0		GWB GWB
10 10	8	1014	N N	N N	N		TMI	0	140	84	0	3		GWB
10	9	1014	Υ	Y	Y	~6 SF water stained FP on S side of N-20. Stain on top of ceiling tile, oil from fire sprinkler. ~5 SF water stained FP on	TMI	0	140	42	0	1		GWB
10	10	1014	N	Y	Υ	column at N-19. Fiberglass insulation from ducting on ceiling.	TMI	0	228	166	0	3		GWB
10	11	1014	N	N	Υ	Water staining at N-18 from above and hot/cold water piping.	TMI	20	6	62	0	1		GWB
10	12	1014	N	N	N		TMI	54	58	120	0	3		GWB
10 10 10	13 14 15	1014	N	Y	N	Fiberglass insulation on ceiling above Room 1003.	TMI	76	165	118	0	3		GWB
10	16													
10	17 18	1006 + 1014	N	N	Υ	10 SF Water staining on FP, in 2 areas	TMI	84	182	89	0	3		СС
10	19	1014	N	Y	N	Fiberglass insulation on ceiling above Room 1013.	TMI	104	206	132	0	1		СС
10	20	1014	Ν	N	Υ	~10 SF Water staining on FP near K-22 (2 areas).	TMI	0	290	96	0	0		CC
10	21	1014	N	N	N	, ,	TMI	0	154	54	0	4		CC
10	22	1014	N	N	Υ	~8 SF Water staining FP at K- 20 and adjacent beams. ~5 SF water stained FP at	TMI	0	152	19	0	0		СС
10	23	1014	N	Y	Υ	beam near K-18 and another area.	TMI	0	154	69	0	0		СС
10	24	1014	N	Y	Y	~2 SF water stained FP at K-17 corner. fiberglass insulation on ceiling of Room 1010.	TMI	146	254	114	0	3		СС
10	25	1014	N	N	N		TMI	18	15	36	0	4		CC
10	26	1014	N	N	Υ	~10 SF water stained FP near K-22.	TMI	66	30	120	0	5		CC
10	27	1014	N	N	Y	>20 to 50 SF water stained FP near K-20.	TMI	84	15	142	0	5		СС
10	28	1014	N	N	Υ	~2 SF water stained FP at K-19.	TMI	84	0	103	0	1		СС
10	29	1014	N	Y	Υ	~2 SF water stained FP at J- 18. Room 1012 inaccessible at	TMI	48	0	116	0	0		СС
10	30	1012	(0.7)		(P.	time of ceiling survey.		24	6	4	0	0		CC
			. ,			: Totals for Floor 10		1,171	2,259	2,493	0	67		
9	2	901 901	Y N	N N	N N		TMI TMI	0 48	1 15	12 188	0	3		CC
9	3	901	N N	N	N N		TMI	48 81	0	188	0	3		CC
J	J	<i>3</i> 01	IN	11	1.4	1	1 1711	υI	U	144	U	J	1	



	Loca	Building & Environment	ental Forensics		Ab	ove Ceiling Tiles				Bel	ow Cei	iling Ti	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)		fiberglass kinsulation (left above ceiling)		Comments	☐ Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
9	4 5	901	N N	Y N	N N		TMI	60	0 10	118	0	4 2		CC
9	6	901	N	Υ	Υ	Pile of FP or fiberglass insulation, possibly brown	TMI	0	10	20	0	1		СС
						organic stain on top of pile.								
9	7	901	N	N	N	Filter is undersized in VAV box.	TMI	64	0	83	0	1		CC
9	8	901	N	N	Υ	Previous leak locations are below heating/cooling coil. Fine debris on ceiling tile.	TMI	0	0	56	0	0		СС
9	9	901	N	N	N	Fibovelose inculation on ecilian	TMI	0	19	186	0	0		CC
9	10	901	N	Y	Y	Fiberglass insulation on ceiling of Room 902. Rodent droppings on ceiling of Room 902.	ТМІ	0	0	0	0	0		СС
9	11	901	N	Y	N	Fiberglass insulation on ceilings of rooms 903, 905, and 906. Stained fiberglass insulation on	ТМІ	0	82	34	0	0		СС
9	12	901	N	N	Υ	piping above previously identified leak area.	TMI	72	0	84	0	1		CC
9	13	901	N	N	N		TMI	90	0	156	1	14		CC
9	14					Previously identified leak below fire sprinkler and hot/cold piping.								
9 9	15 16 17		N	N	N	Previously identified leaks by fire sprinkler piping and								
	40	004	N			hot/cold water loops. Filter is undersized in VAV box	TN 41	00		450	0	0		00
9	18	901	N	Y	Y	intake. Previously stained area below	TMI	88	0	159	0	2		CC
9	19	901	N	N	N	VAV box. Candy wrappers present.	TMI	139	0	128	0	3		CC
9	20	901	N	Y	Y	Rodent droppings on ceiling tile above hallway near door to Room 910. fiberglass insulation on ceiling above Room 910.	TMI	0	107	98	0	4		CC
9	21	901	N	Y	N	Fiberglass insulation on ceiling above rooms 907, 908, and 909	ТМІ	0	37	76	0	0		CC
9	22	901	N	Y	Y	Fiberglass insulation above Room 907, ~1 SF water stained FP above hallway <20 SF Water staining on FP	ТМІ	0	0	156	0	3		CC
9	23	901	Υ	N	Υ	at beam	TMI	0	0	172	0	1		CC
9	24	901	N	N	N	Water staining at column GB	TMI	82	0	155	0	0		CC
9	25	901	N	N	Υ	above ceiling at corner, fiberglass insulation without jacket at corner.	ТМІ	24	0	38	0	4		CC
9	26	901	N	N	N	Previously stained area below VAV and VAV pipe fittings appear to be new. New hosing replaced 11/15/08.	ТМІ	68	0	164	0	4		CC
9	27	901	N	N	N		TMI	84	0	160	0	3	Water stain on window sill at J-20.	CC
9	28	901	N	N	N	Second opening is in area of	TMI	81	0	110	0	1		CC
9	29	901	Y	N	N	historic damage. No indication visible. Water staining on column GB	TMI	90	30	204	0	0		СС
9	30	901	Υ	N	Y	above ceiling at corner.	TMI	0	15	27	0	1		СС
Obsc 8	ured (Quantities (801	(SF) / N N	umber of	Plants N	: Totals for Floor 9	TMI	1,161 20	326	2,806	0	55		CC
8	2	801	N	N	Y	FP damaged at O-22 column. Some delamination, possible water stain.	TMI	60	0	177	0	6	Rust stain on carpet at NW corner at O-22.	CC
8	3	801	Υ	Υ	N		TMI	84	0	190	0	3		CC
8	4	801	N	Y	N	Lots of dust on top of ceiling tiles. Small bits of fiberglass.	TMI	84	0	272	0	0		СС
8	5 6	801 801	N Y	Y	N N		TMI TMI	84 61	0	208 96	0	7		CC
8	7	801	N	Y	N	Dust balls. Fiberglass chunks.	TMI	48	12	117	0	4		CC
8	8	801	N	N	N		TMI	0	4	114	0	4		CC
8	9	801	N	Y	N	Fiberglass insulation on top of Room 802.	TMI	0	0	68	0		Room 803 inaccessible.	CC
8	10	801	N	Y	N	Room 802. Rodent dropping over stud wall to interior rooms. fiberglass insulation over office ceiling.	ТМІ	0	61	15	0	0	Room 804 inaccessible.	СС



	Loca	Building & Environmention	ental Forensics		Ab	ove Ceiling Tiles				Belo	ow Cei	ilina Ti	iles / Room Area	
			<u> </u>	T =		ove defining thics				Dei			Noom Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	_	Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
8	11	801	N	Υ	N	Fiberglass insulation over office	ТМІ	0	227	124	0	4	Room 806 has signs that water under sink has loosend floor tile.	CC
8	12	801	N	N	N	Lots of dust balls. Square filter in rectangle duct.	TMI	60	0	208	0	2		CC
8	13	801	Y	N	N	Lots of dust balls. Typical unsealed fiberglass along perimeter and ducts.	TMI	81	10	168	0	2		СС
8	14	801				HVAC duct above. Inaccessible.	TMI	0	0	0	0	0		СС
8	15 16	801 801					TMI TMI							CC
8	17	801				HVAC duct above. Inaccessible.	TMI	0	0	0	0	0		СС
8 8	17 17	8A Janitor											Inaccessible Inaccessible	CC
8	18	801	N	N	Y	Typical rectangle intake duct, but with square filter. 2" Gap for air to pass.	TMI	82	24	214	0	0		СС
8	19	801	N	Υ	N	Lots of fiberglass on ceiling - taken down or not installed? Dust balls.	TMI	81	4	79	0	2		СС
8	20	801	N	N	N	VAV box in vicinity of historic replaced ceiling tile. Not signs of water leak.	TMI	0	63	103	0	0		СС
8	21	801	N	N	Υ	Water staining on FP near hanger for suspended ceiling.	TMI	0	110	85	0	0		CC
8	22	801 801	N Y	N N	N Y	Lots of dust balls. Water staining on FP deck,	TMI	0	42 283	77 74	0	0		CC
8	24	801	N	Y	N	ceiling tile below it stained. Lots of dust balls.	TMI	66	0	134	0	1		CC
8	25	801	N	Y	N	Exposed fiberglass insulation on beam. Cardboard box used to keep ceiling grid down.	ТМІ	67	8	68	0	2		CC
8	26	801	Y	N	N	One water-stained tile above ceiling at location of blue-taped tile.	TMI	72	20	184	0	0		СС
8	27	801	N	N	N	Typical exposed fiberglass insulation on ducting.	TMI	84	0	220	0	6		CC
8	28	801	Υ	Y	N	Fiberglass insulation seams are not taped along perimeter wall.	ТМІ	78	0	124	0	5		CC
8	29	801	Y	Y	N	Typical small section of exposed fiberglass insulation on ducting. Chunks of dust and fiberglass insulation. Second opening:	ТМІ	72	0	150	0	0		СС
8	29	801	N	N	Y	Water staining on VAV connection. Corrosion on pipe connection over area of replace ceiling tile.	ТМІ	72	0	150	0	0		СС
8	30	801	N	Y	Y	Small water stain on GB at top of SE corner beam. Exposed fiberglass insulation around this column.	ТМІ	14	0	18	0	0		СС
						: Totals for Floor 8 Clumps of fiberglass & dust		1,270	868	3,481	0	52		
7	1	701	Υ	Y	N	balls. Clumps of fiberglass & dust	TMI	28	14	52	0	0		CC
7	2	701	N	Υ	N	balls. Clumps of fiberglass & dust	TMI	48	35	112	0	0		CC
7	3	701	N	Y	N	balls. Clumps of fiberglass & dust	TMI	72	20	80	0	0		СС
7	4	701	N	Y	N	balls. Clumps of fiberglass & dust	TMI	78	12	138	0	2		CC
7	5	701	N	Y	N	balls. Clumps of fiberglass & dust	TMI	63	118	118	0	6		CC
7	6	701	N	Υ	N	balls. Clumps of fiberglass & dust balls.	TMI	60	122	27	0	0		CC
7	7	701	Υ	Y	N	balls. Clumps of fiberglass and dust	TMI	54	9	68	0	6		CC
7	8	701	N	Υ	N	balls.	TMI	0	0	60	0	5	1	CC
7	9	705 706											Inaccessible Inaccessible	
7	9	701	Y	Y	N	Clumps of fiberglass insulation and dust balls. fiberglass insulation over offices.	ТМІ	0	259	47	0	2		СС
7	10	701	N	Y	N	Clumps of fiberglass and dust balls. fiberglass insulation over offices.	ТМІ	0	81	38	0	0		СС
7	11	701	N	Y	N	Clumps of fiberglass and dust balls.	TMI	0	95	143	0	2		CC
7	12	701	N	Υ	N	Clumps of fiberglass & dust balls.	TMI	61	7	100	0	7		CC



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	Loca	ation				ove Ceiling Tiles				Bel	ow Cei	iling Ti	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)		Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
7	13	701	N	Υ	N	Square air filter in rectangle duct with 2" gap. Clumps of fiberglass and dust balls.	TMI	75	18	178	0	15		СС
7	14 16	701				Duct directly over tiles. No visual access.	ТМІ							
7	17	701				Duct directly over tiles. No visual access.	TMI							
7	18	701	N	Y	N	Clumps of fiberglass & dust balls.	TMI	78	0	180	0	4		ВЈН
7	19	701	N	Y	N	Clumps of fiberglass and dust balls.	TMI	81	22	152	0	13		BJH
7	20	701	N	Y	N	Fiberglass insulation over room ceiling. Candy wrappers and rodent droppings above wall in metal trough. Small amounts of fiberglass and dust balls.	TMI	0	200	121	0	0		ВЈН
7	21	701	Y	N	N		TMI	0	105	84	0	0	Janitor's closet, water stains	BJH
7	22	701	Y	N	N 	Little fiberglass and little dust	TMI	0	72	88	0	3	and rust below sink.	BJH
7	23	701	N	Y	N	balls. Clumps of fiberglass & dust	TMI	0	0	88	0	7		BJH
7	24	701	Y	Y	N	balls. Water staining on GB at SW	TMI	48	10	157	0	1		BJH
7	25	701	N	Y	N	corner column. Clumps of fiberglass and dust balls. Clumps of fiberglass & dust	TMI	30	10	12	0	0		BJH
7	26 27	701 701	Y	Y	N N	balls.Multiple, water-stained old tiles above ceiling. Clumps of fiberglass & dust	TMI	81 81	0	175 129	0	7		BJH BJH
7	28	701	N	Y	N	balls. Clumps of fiberglass & dust	TMI	81	10	149	0	7		ВЈН
7	29	701	N	Y	N	balls. Clumps of fiberglass & dust	TMI	64	2	204	0	1		BJH
	29	701	IN	'	111	balls. Possible water stains on	I IVII	04	2	204		'		DULL
7	30	701	N	Y	Y	fireproofing at ceiling grid hangers (2' diameter white circles). Water staining on concrete at SE corner column. Clumps of fiberglass and dust balls. (Two openings in this grid.)	ТМІ	67	10	80	0	0	Water staining on punch out window sill, nearest column 17.	ВЈН
Obsc	ured (Quantities (SF) / N	lumber o	f Plants	: Totals for Floor 7		1,150	1,255	2,780	0	88		
6	1	606	N	Y	N	Fiberglass insulation over ceiling, limited visibility. FP delaminated in NW corner	TMI	36	109	66	0	2		СС
6	2	612	Y	Y	N	at beam (in Room 605). VAV box in vicinity of historic leak but no signs of water staining. Multiple abandoned tiles. fiberglass insulation over offices.	ТМІ	18	170	162	0	2		cc
6	3	612	N	Υ	N	Clumps of fiberglass and dust balls.	TMI	67	54	118	0	4		СС
6	4	612	N	Υ	N	Clumps of fiberglass and dust balls.	TMI	81	25	126	0	2		СС
6	5	612	Y	N	N	VAV box in vicinity of historic leak. Loose tiles, clumps of fiberglass and dust balls.	TMI	71	7	128	0	6		СС
6	6	612	Y	Υ	N	Exposed fiberglass near perimeter wall. Clumps of fiberglass and dust balls.	ТМІ	64	60	0	0	0		СС
6	7	612 North	N	Y	N	Fiberglass insulation over office ceilings. Dust balls.		52	136	19	0	7		CC
6	8	Hallway	Υ	N	N	Small amounts of dust balls.	TMI	0	135	19	0	0		CC
6	9 10	612 612	N Y	N N	N N		TMI TMI	0	170 115	86 122	0	3		CC
6	11	612	N	N	N	VAV boxes in vicinity of historic	TMI	0	120	84	0	0		CC
6	12	612	N	N	N	leaks. Numerous dust balls.	TMI	84	0	126	0	2		CC
6	13	612	N	Y	N	Fiberglass insulation over offices. Dust balls.	TMI	24	241	74	0	1		cc
6	14	West Hallway				HVAC Duct over ceiling. No	TMI							CC
6	15	панжау				visible access.								CC
6	16	East				HVAC Duct over ceiling. No								CC
6	17	Hallway				visible access. Water staining delaminating FP	TMI							CC
6	18	612	Ν	Y	Z	about 6' in from perimeter wall. About a SF fallen material. Chunks of fiberglass and dust balls.	TMI	84	128	51	0	0		СС



L	170	Building & Environment	ntal Forensics		Ab	ove Ceiling Tiles				Bel	ow Cei	iling Ti	iles / Room Area	
		(pa	(bu	(6t							Р			
9 Floor	G rid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass < insulation (left above ceiling)		Comments	MT Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
6	20	612	N	N	N	Square filter in rectangle duct.	TMI	0	120	82	0	3		CC
6	21	612	N	Y	N	Small amounts of dust balls	TMI	0	135	87	0	6		СС
6	22	612	Y	N	N	and clumps of fiberglass. Ceiling tile debris and other debris. Dust balls.	TMI	0	235	167	0	0		CC
6	23	612	Υ	Y	Υ	Small amount of water staining on FP. fiberglass insulation over interior office ceiling.	ТМІ	0	150	47	0	2		СС
6	24	612	N	Υ	N	Chunks of fiberglass and dust balls.	TMI	54	34	103	0	3		СС
6	25	612	N	Y	N	Dust balls. VAV box in vicinity of historic	TMI	19	8	22	0	0		CC
6	26		N	N	N	leak.	TMI	72	12	105	0	3		CC
6	27	612	Υ	Y	Υ	Clumps of fiberglass and dust balls.	TMI	84	10	153	0	4		СС
6	28	612	N	Y	N	Minimal amounts of dust balls. No signs of water intrusion.	ТМІ	84	10	109	0	1		CC
6	29	612	N	N	Y	White circles on FP around ceiling grid hangers. May be water staining. Minimal dust balls. No other signs of water intrusion.	TMI	84	14	123	0	4		СС
6	30	612	N	N	Y	Rust spots on angle metal supports attached to beams near corners. Water staining on GB around corner column (SE corner). Dust balls.	TMI	16	7	32	0	2		СС
Obscu	ıred C	Quantities (SF)/N	lumber o	f Plants	: Totals for Floor 6		1,048	2,211	2,301	0	62		
5	1	521	N	Y	Y	Exposed fiberglass at perimeter walls. Clumps of fiberglass. Water staining on pipe fiberglass insulation at valves.	TMI	82	20	24	0	2		СС
5	2	512	N	N	N	vaivoo.	TMI	50	29	156	0	0		CC
5 5	3 4	512 512	N N	N N	N Y	Very corroded fire sprinkler pipe elbow in vicinity of historic	TMI	78 48	10	159 86	0	0		CC
5	5	512	N	Y	N	leak. Dust balls. Suspect historic leak location is due to water leak at window on 6th floor. No piping above 5th floor ceiling in this area.	TMI	57	0	120	0	2		СС
5	6	512	Ν	Y	Υ	Valve corroded on hot water capped piping loop near light just NE of N-18 column. Pipe fiberglass insulation also shows water staining. Typical exposed fiberglass (not taped) and clumps of fiberglass debris.	ТМІ	44	0	18	0	2		СС
5	7	521	N	Y	N	Area of historic leaks are in vicinity of VAV boxes. Looks like fittings have been changed. Clumps of fiberglass and dust balls. Rodent droppings on top of	TMI	87	110	128	0	1		CC
5	8	512	N	Y	N	wall. fiberglass insulation over interior offices. Could not visually access historic leak area. Ceiling tiles show damage.	TMI	0	152	180	0	0		СС
5	9	512	N	Y	N	Fiberglass insulation over interior offices.	TMI	0	139	110	0	0	Room 505 inaccessible.	
5	10	512	N	Y	Y	Exposed fiberglass on ducting and fiberglass insulation over interior offices. Water staining on FP on beam running NS from Column N-19.	TMI	0	102	26	0	0		СС
5	11	512	Υ	Y	N	VAV boxes in vicinity of historic leaks. fiberglass insulation exposed on ducting.	ТМІ	0	170	90	0	0		СС
5	12	512	N	Y	Y	Active slow dripping at flex connection to VAV box above cube 18. Clumps of fiberglass.	ТМІ	45	18	124	0	7		CC
5	13	520	Υ	Y	N	Limited access due to fiberglass insulation. Numerous tiles litter ceiling. Inaccessible above ceiling due	TMI	24	2	34	0	0	Room 522 inaccessible.	
5	14	W Hall				to large duct.	TMI							



		Building & Environment	ntal Forensics		Ab	ove Ceiling Tiles				Belo	ow Cei	iling Ti	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	(sen	Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
5 5	15 16													
5	17	E Hall				Inaccessible above ceiling due to large duct.								
5	18	512	N	N	Υ	Water stains on FP. Clumps of fiberglass.	ТМІ	84	164	107	0	10		ВЈН
5	19	519	N	Y	Y	Corrosion on fire sprinkler elbow in area of historic leak. Small stain on bottom of ceiling tile. Clumps of fiberglass. VAV box in vicinity of historic leak. Square filter in rectangle duct.	ТМІ	26	39	30	0	0		
5	20 21	519 517	N NA	N NA	N NA	No guan and ad apilings	TMI TMI	0 182	245 627	169 167	0	1	Talanhana Equipment Doom	
5 5	22	Server	N	Y	N	No suspended ceilings. Clumps of fiberglass.	TMI	0	153	438	0	0	Telephone Equipment Room	
5	23	Server Room	N	N		Ceiling tile shows water stain from below, but cannot be viewed from above due to duct above. Small rust spot seen on FP in area of historic leak. Also water stain on FP.	ТМІ	0	24	474	0		Water staining on ceiling tile in server room between columns L-18 and K-18.	
5	24	513	N	Y	N	Fiberglass insulation on ceiling in 514, but not 513. Clumps of fiberglass over 512.	TMI	84	154	91	0	0	Room 514A inaccessible	
5	25	519	N	Y	Y	Exposed fiberglass at column. Clumps of fiberglass. Water stain on pipe fiberglass insulation below fire sprinkler fitting.	TMI	97	24	27	0	0		
5	26	519	N	Y	N	Dust balls and clumps of fiberglass.	TMI	84	64	121	0	0		
5	27	Telephone Equipment	N	N	Υ	Water stain on FP seen from telephone equipment room. Could not access server room.	TMI						No access to server room.	
5	28	Server Room Server Room	Y N	N N	N N		TMI	84 26	48 78	804	0	0	Raised floor in server room eliminates visual access. Raised floor in server room eliminates visual access.	
5 Obsci	30 red (514A	SF) / Ni	umber o	f Plants	: Totals for Floor 5		1,182	2,380	4,487	0	25	Inaccessible	
4	1	410	OI // IX			Room 410 inaccessible. No		0	0	0	0	2		СС
4	2	402	Y	Υ	Y	ceiling access in Grid 1. Fiberglass insulation over interior office. Water stain on FP at NW column. Some missing FP.	ТМІ	44	233	126	0	35		СС
4	3	402	Υ	Υ	N	Exposed fiberglass at perimeter wall. Dust balls.	TMI	72	26	130	0	13		CC
4	4	402	N	Y	N	Some fiberglass insulation and clumps of loose fiberglass. Dust balls.	ТМІ	70	1	240	0	6		CC
4	5	402	N	Y	N	Loose fiberglass insulation and clumps of fiberglass. Loose fiberglass insulation may have been put under VAV boxes for sound fiberglass insulation purposes. Dust balls.	ТМІ	44	4	108	0	2		CC
4	6	417				Room 417 is inaccessible. No ceiling access in grid 6.		31	70	20	0	2		СС
4	7	402	N	Υ	Y	Fiberglass insulation over interior office. Clumps of fiberglass. Dust balls. Exposed fiberglass on ducting. Water staining on FP. VAV box in vicinity of historic leak.	ТМІ	39	110	94	0	6	Room 407 inaccessible.	СС
4	8	402	N	N	Υ	Water staining on FP. Dust balls.	TMI	0	120	56	0	19		СС
4	9	402	N	N	N		TMI	0	160	64	0	5		СС
4	10	402	N	Υ	N	Exposed fiberglass on ducting.	TMI	0	140	84	0	2		CC
4	11	402	N	Υ	N	Exposed fiberglass on ducting.	TMI	0	150	72	0	0		СС
4	12	402	Υ	Y	N	Clumps of fiberglass and dust balls. Loose fiberglass insulation and	TMI	59	0	114	0	4		СС
4	13	402	N	Y	N	clumps of fiberglass. Dust balls.	TMI	42	262	143	0	4		CC



		Building & Environment	ntal Forensics		Ab	ove Ceiling Tiles				Bel	ow Ce	iling Ti	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)		Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
4	14	West Hallway				No visual access since HVAC duct directly over hallway.	TMI							СС
4	15 16	,				, ,								CC
4	17	East Hallway				No visual access since HVAC duct directly over hallway.	TMI							CC
4	18	402	N	Y	Y	Water stain on FP with about 1' delaminated. fiberglass insulation over interior offices. Clumps of fiberglass elsewhere. Dust balls.	ТМІ	84	6	41	0	1	Room 413 inaccessible.	CC
4	19	402	N	Y	N	Some foil on fiberglass ducting has been shredded. May be the result of rodent activity. Dust balls. Dust balls. Exposed fiberglass on ducting and perimeter walls and clumps of fiberglass. All loose fiberglass insulation.	ТМІ	81	2	125	0	1		СС
4	20	402	N	Υ	N	Small amount of exposed fiberglass on ducting. Limited visible access due to large	ТМІ	0	100	94	0	1		СС
4	21	402	N	N	N	duct. Clumps of fiberglass. Fiberglass over interior office.	TMI	0	95	76	0	0		CC
4	22	402	N	Y	N	Clumps of fiberglass elsewhere. Dust balls.	TMI	0	86	34	0	0		CC
4	23	402	N	Y	Y	Historic leak is in vicinity of two floor drains where FP shows water staining. Exposed fiberglass on ducting. Dust balls.	ТМІ	0	331	118	0	0		СС
4	24	402	N	Y	N	Dust balls. fiberglass insulation.	ТМІ	84	89	106	0	3	Water stain on top of file cabinet, currently wet due to plants.	СС
4	25	402	N	Y	N	Exposed fiberglass around column and clumps of fiberglass and dust balls.	ТМІ	14	6	29	0	1		СС
4	26	402	Y	Y	N	Clumps of fiberglass and dust balls. VAV box in vicinicty of historic leaks. Exposed fiberglass on ducting and along perimeter wall.	ТМІ	81	21	156	0	0		CC
4	27	402	Υ	Y	Y	Water stain visible on bottom of tile adjacent to light east of center grid fire sprinkler. Stained FP on beam. Dust balls. fiberglass insulation exposed on ducting and perimeter wall.	ТМІ	75	12	103	0	3		CC
4	28	402	N	Υ	N	Water stains on FP on two separate beams running N - S. Exposed fiberglass insulation on ducting and at perimeter wall. Dust balls.	ТМІ	81	11	134	0	4		CC
4	29	402	Y	Y	Y	Water stains on FP. White circles also present on FP. Exposed fiberglass insulation at perimeter and clumps of fiberglass insulation elsewhere. Dust balls.	ТМІ	69	13	138	0	0		CC
4	30	402	N	Υ	Υ	Exposed fiberglass insulation at the corner. Water staining on GB at column.	TMI	25	7	37	0	5	Water staining on carpet near plant SE corner of grid.	СС
Obsc	ured (Quantities ((SF) / N	umber o	f Plants	: Totals for Floor 4		995	2,055	2,442	0	119		
3	1	321	N	Y	N	Lots of fiberglass insulation over ceiling prevented good visual access.	ТМІ	173	103	84	0	0		СС
3	2	315	Y	Y	N	Water stains on FP by NW corner column (O-22). Clumps of fiberglass, minor dust.	ТМІ	140	13	130	0	3		CC
3	3	315	Υ	Y	N	Exposed fiberglass insulation on ducting and perimeter wall. Clumps of fiberglass insulation and dust balls.	TMI	81	10	132	0	2		CC
3	4	315	N	Y	N	Exposed fiberglass insulation on ducting and perimeter wall. Clumps of fiberglass insulation and dust halls	TMI	69	11	96	0	8		СС
3	5	315	N	Y	N	and dust balls. Exposed fiberglass insulation on ducting and perimeter wall.	ТМІ	74	122	11	0	6		СС
						Dust balls.								



		Building & Environmentation	ntal Forensics		Ab	ove Ceiling Tiles				Bel	ow Cei	iling Ti	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	Ceiling (visible issues)	Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
3	6	314	N	Υ	N	Exposed fiberglass insulation on ducting and perimeter wall.	ТМІ	55	95	36	0	7		СС
3	7	322	N	Y	N	Fire fire sprinkler piping in vicinity of historic leak. Fiberglass insulation over	TMI	18	95	284	0	3		СС
3	8	315	N	Y	N	interior room. Exposed fiberglass on ducting. Rodent droppings. Water stain on fire sprinkler fitting and top of tile below.	ТМІ	0	229	86	0	0		CC
3	9	315	N	Y	Υ	Moisture meter reads tile as dry. Exposed fiberglass insulation over room and on ducting.	ТМІ	0	147	92	0	3		СС
3	10	315	N	Y	N	Fiberglass insulation insulation over interior room 317. Exposed fiberglass insulation on ducting. Rodent droppings.	ТМІ	0	190	104	0	1		CC
3	11	315	Υ	Y	N	Exposed fiberglass insulation on ducting and dust balls. Some pulverized ceiling tiles next to large amount of rodent droppings. Existing damage to ceiling tiles.	ТМІ	0	332	102	0	0		СС
3	12	313	N	Y	N	VAV box in location of historic leak. Lots of ducting limits visibility. Exposed fiberglass insulation on ducting.	TMI	36	94	24	0	6		CC
3	13	322	Υ	Y	N	Fire fire sprinkler in vicinity of historic leak. Clumps of fiberglass and dust balls. fiberglass insulation over interior room.	ТМІ	60	172	164	0	1	Room 324 inaccessible	СС
3	14 15	West Hall				HVAC duct limits visible access.	TMI							
3	16					HVAC duct limits visible								
3	18	East Hall	N	Y	N	access. Fiberglass insulation over interior room. Exposed fiberglass insulation on ducting and perimeter wall. Wire debris on top of ceiling tiles.G27	ТМІ	14	22	34	0	2	Room 312 inaccessible.	CC
3	19	327	N	Y	N	VAV box in location of historic leak. Lots of ducting limits visibility. Chunks of fiberglass.	ТМІ	87	276	132	0	4		СС
3	20	327	N	Y	N	Exposed fiberglass insulation on ducts.	TMI	0	190	106	0	7		СС
3	21	327	Y	Y	N	Exposed fiberglass insulation on ducts. Exposed fiberglass insulation on ducts and fiberglass insulation over	TMI	0	288	102	0	3		CC
3	22	327	N	Y	N	interior room. Coated wire (electrical) stored on top of tiles.	TMI	0	140	18	0	0		CC
3	23	308	N	Y	Υ	Water stained pipe fiberglass insulation. Dust balls. Limited visibility due to ducting. Exposed fiberglass insulation	TMI	0	96	63	0	1		СС
3	24	311	N	Y	N	over interior room and on ducting. Clumps of loose fiberglass insulation and dust balls. Exposed fiberglass insulation	ТМІ	102	428	182	0	23		СС
3	25	327	N	Y	N	on corner column, perimeter wall, and ducting. Clumps of fiberglass insulation.	ТМІ	150	4	47	0	2		СС
3	26	327	N	Y	N	Exposed fiberglass insulation on ducting and along perimter wall. Clumps of fiberglass insulation. Dust balls. Corrosion on a fire sprinkler pipe near window. VAV box near historic leak location.	ТМІ	30	20	188	0	2		СС



	Loca	Building & Environme	ntal Forensics		Ab	ove Ceiling Tiles				Bel	ow Cei	ling Ti	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)	_	Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
3	27	327	N	Y	N	Exposed fiberglass insulation on ducting and clumps of fiberglass insulation. Dust balls. Debris (wood) on top of tiles.	TMI	11	22	100	0	4		СС
3	28	327	N	Υ	N	Exposed fiberglass insulation on ducting and clumps of fiberglass insulation. Dust balls.	TMI	60	362	190	0	5	Room 306 inaccessible.	СС
3	29	308	N	Y	N	Significant amount of wire stored on top of tiles. Stained ceiling tile below corroded fitting at VAV box. Clumps of fiberglass and exposed fiberglass insulation on ducting and perimeter wall. Dust balls.	ТМІ	43	428	86	0	7		СС
3 Obsci	30 ured C	309 Quantities ((SF) / No	umber o	f Plants	Room 309 inaccessible. s: Totals for Floor 3		0 1,203	62 3,951	84 2,677	0 0	3 103		CC
			(01)/11			Building N-wall between N-23								00
2	1W	201	N	Y	Y	and NW building corner. No room to open ceiling. Water stains on FP in several locations. Clumps of fiberglass and balls of dust. Fiberglass	TMI	42	0	26	0	0		СС
2	2	201	N	Y	Y	exposed at perimeter wall. Water stained FP visible on decking and at Column N-22. Exposed fiberglass insulation	ТМІ	96	0	62	0	3		СС
2	3	201	N	Y	N	on ducting. Clumps of fiberglass. Rodent droppings on tops of ceiling	ТМІ	96	0	76	0	2		CC
2	4	201	N	Y	N	tiles. Clumps of fiberglass. Exposed fiberglass insulation on ducting and piping. fiberglass insulation in soffit. (True for entire soffitt.) Rodent droppings on top of ceiling tiles.	ТМІ	78	0	50	0	0		CC
2	5	201	N	Y	N	Exposed fiberglass insulation on ducting. Rodent droppings.	TMI	96	0	31	0	0		СС
2	6	201				Water stain on bottom of tile on east side of column N-18. This is below, near drain pipe. Active, very slow water drip on fire sprinkler pipe elbow just east of column N-18. Rodent droppings. Exposed fiberglass insulation on ducting and at perimeter wall.	ТМІ	17	0	14	0	0		СС
2	7W	201	N	Y	Y	Fiberglass insulation attached to deck (open, not sealed). Lots of water staining from above on perimeter walls, deck, and drain piping.	TMI	44	42	14	0	1		СС
2	7	201	N	Y	Y	Water stains on FP in several locations. Clumps of fiberglass insulation and dust balls. fiberglass insulation exposed at perimeter wall. Pipe fitting stored loose on top of ceiling tile.	TMI	0	0	80	0	0		СС
2	8	201	Y	Y	Y	Water stains on bottom of ceiling tiles in two locations. Stained tile on east side is under drain piping that shows water stain. Stained tile to west is near a VAV box. Tiles tested dry by moisture meter. Water staining also on FP. Rodent droppings.	ТМІ	0	0	140	0	0		СС
2	9	201	N	Y	Y	Waterstains on FP. VAV box in vicinity of historic leak. Rodent droppings. Clumps of fiberglass and exposed fiberglass insulation on ducting.	TMI	0	107	74	0	4		СС



l	Loca	Building & Environme	nu rottiaco		Ab	ove Ceiling Tiles				Bel	ow Cei	iling Ti	iles / Room Area	
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)		Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
2	10	201	N	N	N	Various types of debris (wires, etc.) on top of tiles. Rodent droppings. Exposed Fiberglassinsulation on ducting seams. VAV box in vicinity of historic leak.	ТМІ	0	0	116	0	0		СС
2	11	201	N	Y	N	Rodent droppings. Exposed fiberglass insulation on ducting.	TMI	0	0	74	0	1		СС
2	12	201	Ν	Y	N	Rodent droppings. Drain pipe contact and vibration is eroding fiberglass insulation on pipe below it creating debris. Exposed fiberglass over soffit and on piping and ducting.	TMI	96	0	58	0	1		СС
2	13 W	201	N	Y	N	Exposed fiberglass insulation installed over FP. Rodent droppings. Clumps of fiberglass and dust balls. Exposed fiberglass insulation	TMI	50	40	18	0	0		СС
2	13	201	N	Y	N	on ducting. Limited visual access.	TMI	0	0	58	0	2		CC
2	14 15	201				Large duct prevents access.	TMI							CC
2	16 17					HVAC Duct prevents visual								
2	18	201	N	Y	N	Waterstaining on FP. Exposed fiberglass insulation on ducting.	TMI	84	0	40	0	3		СС
2	19 W	201	N	Υ	Y	Exposed fiberglass insulation on ducting, dust balls. Water stain on bottom of tile over cubicle 49, near column.	ТМІ	120	0	22	0	0		СС
2	19	201	Y	Υ	N	Exposed fiberglass insulation on ducting, dust balls. Waterstains on FP. Clumps of	ТМІ	0	0	64	0	2		СС
2	20	201	N	Υ	Y	fiberglass and dust balls. Exposed fiberglass insulation on decking.	ТМІ	0	0	44	0	0		СС
2	21	201	N	Y	Y	Fiberglass insulation over ceiling. Water stains on FP. Limited view due to fiberglass.	TMI	0	0	30	0	0	Room 205 inaccessible.	СС
2	22	201	N	Υ	Y	Clumps of loose fiberglass and exposed fiberglass insulation on ducts. Waterstains on FP.	ТМІ	0	0	26	0	0		СС
2	23	201	Υ			Waterstaining on top and bottom of ceiling tile near fire sprinkler in front of door to stairway. Drain pipe in vicinity. No clear source for stain. Waterstaining on FP. Rodent droppings. Exposed fiberglass insulation on ducting.	ТМІ	0	30	52	0	0		CC
2	24	201	Z	Y	N	Exposed fiberglass insulation on ducting and deck. Dust balls.	ТМІ	108	0	70	0	3		СС
2	25 W	201	Z	Y	N	Exposed fiberglass insulation on decking. Can see corrosion on drain lines over Grid 25.	ТМІ	72	0	0	0	0		СС
2	25	201	Y	Y	Y	Waterstains on FP in three different locations. Exposed fiberglass insulation on ducting and decking.	ТМІ	0	31	0	0	0		СС
2	26	207	N	Υ	Y	Stains on FP. Exposed fiberglass insulation on ducting. Dust balls. Debris.	TMI	64	176	138	0	0		СС
2	27	208	Υ	Y	Y	Stains on FP. Exposed fiberglass insulation on ducting. Dust balls.	TMI	0	124	10	0	0		СС
2	28	201	N	Y	Υ	Waterstains on FP. Exposed fiberglass insulation on ducting. Dust balls. Debris (cigarette pack) that shows signs of rodents.	ТМІ	0	136	0	0	0		СС
2	29	201	Υ	Υ	Y	fiberglass insulation above interior office. Waterstaining on FP. Rodent droppings. Dust balls.		0	182	173	0	3		СС



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	Loca	ation	Above Ceiling Tiles					Below Ceiling Tiles / Room Area						
Floor	Grid	Room (bold where ceiling tile opened)	Tiles (left above ceiling)	fiberglass insulation (left above ceiling)		Comments	Observer	Perimeter Wall Obscured (SF)	Internal Wall Obscured (SF)	Floor Obscured (SF)	Ceiling Obscured (SF)	Plants (# in grid)	Comments	Observer
2	30	201	Y	Y	Y	Clumps of fiberglass. Exposed fiberglass insulation on perimeter wall. Staining on FP. Dust balls.	ТМІ	22	0	30	0	0		СС
2	31 W	201	N	N	Y	Exposed fiberglass insulation on decking, dust balls. Rust on metal angle bars attached to beams.	TMI	17	0	4	0	0		СС
2	31	201	N	Υ	N	Exposed fiberglass insulation on ducting and deck.	TMI	100	0	90	0	0		СС
2	32	201	Υ	Y	Υ	Dust balls. Rust on perimeter beam flange angle iron attachments. Exposed fiberglass insulation. Drains come through the deck and show considerable corrosion on the pipes. Staining on FP.	ТМІ	20	0	0	0	0		CC
2	33	201	N	Y	Υ	Water staining on perimeter GB and on FP. Poly belly pan with water hose. Exposed fiberglass insulation on decking and ducting.	TMI	15	34	21	0	0		CC
2	34	208	Υ	Υ	Υ	Fiberglass insulation attached to deck. Rust on angle iron attachments. water stained FP above GB. water stained FP on drain lines.	TMI	0	0	0	0	0		CC
2	35	201	N (SE) / N	Y	Y	Fiberglass insulation attached to FP. Water stains above GB wall and on FP. Water staining on drain pipes and K-19 column GB.	TMI	160	145	137	0	0		СС
Obscured Quantities (SF) / Number of Plants: Totals for Floor 2 Obscured Quantities (SF) / Number of Plants: Grand Totals for Entire Building							1,397 20,359	1,047 35,850	1,842 47,166	775	25 1,117			

Abbreviations: FP = Fire Proofing GB = Gypsum Board LF = Linear Feet NC = North Core SC = South Core SF = Square Feet VAV = Variable Air Volume Directions: N = North NE = Northeast NW = Northwest E = East S = South SE = Southeast SW = Southwest W = West